

Fig. 5B

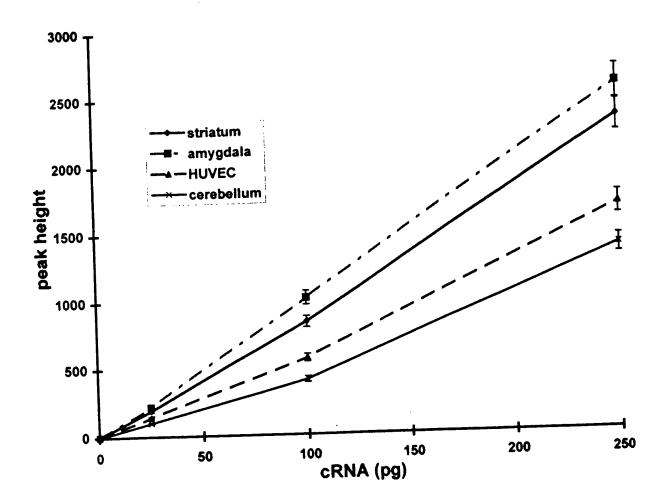


Fig. 6

A. pBC SK⁺/ DGT1 Multiple Cloning Site

SacI NotI Smal NarI 5'-GAG CTC CAC CGC GGT GTC ACG ACT ATC TGC GGC CGC ATG CCC GGG AAT GGC 3'-CTC GAG GTG GCG CCA CAG TGC TGA TAG ACG CCG GCG TAC GGG CCC TTA CCG

XhoI AatII ClaI XhoI AatII SmaI 5'-GCC TCG AGA CGT CTT TAT CGA TAC CGT CGA CCT CGA ACT CGA GAC GTC CCG 3'-CGG AGC TCT GCA GAA ATA GCT ATG GCA GCT GGA GCT TGA GCT CTG CAG GGC

NarI KpnI 5'-<u>GGC GCC</u> TA<u>G GTA CC</u>-3' 3'-CCG CGG ATC CAT GG-5'

B. pBS SK⁺/ DGT2 Multiple Cloning Site

SacI NotI SmaI NarI 5'-GAG CTC GTT TTC CCA GTC ACG ACT ATC TGC GGC CGC ATG CCC GGG AAT GGC 3'-CTC GAG CAA AAG GGT CAG TGC TGA TAG ACG CCG GCG TAC GGG CCC TTA CCG

XhoI ClaI XhoI SmaI NarI 5'-GCC TCG AGA CGT TAT CGA TTA GCC TGA CTG AAG ACT CGA GAC GTC CCG GGC 3'-CGG AGC TCT GCA ATA GCT AAT CGG ACT GAC TTC TGA GCT CTG CAG GGC CCG

KpnI 5'-GCC TAG GTA CC-3' 3'-CGG ATC CAT GG-5'

C. pBS SK⁺/ DGT3 Multiple Cloning Site

SacI NotI Smal Nar]
5'-GAG CTC GTT TTC CCA GTC ACG ACT ATC TGC GGC CGC ATG CCC GGG AAT GGC
3'-CTC GAG CAA AAG GGT CAG TGC TGA TAG ACG CCG GCG TAC GGG CCC TTA CCG

XhoI AatII ClaI XhoI AatII SmaI 5'-GCC TCG AGA CGT CTA TAT CGA TTA GCC TGA CTG AAG ACT CGA GAC GTC CCG 3'-CGG AGC TCT GCA GAT ATA GCT AAT CGG ACT GAC TTC TGA GCT CTG CAG CCG

NarI KpnI 5'- GGC TAG GTA CC-3' 3'- CGG ATC CAT GG-5'

D. pBC SK⁺/ DGT4 Multiple Cloning Site

Notl BgIII EcoRV BamH SacI BgIII XhoI 5'-GCGGCCGCATAGATCT GATATC GGATCC TCACCACAGAGCTC AGTGAGAGAGATCTCTCGAG -3' 3'-CGCCGGCGTATCTAGA CTATAG CCTAGG AGTGGTGTCTCGAG TCAC TCTCTCTAGAGAGCTC-5'

E. pBS SK⁺/ DGT5 Multiple Cloning Site

Notl Ncol EcoRV SpHI Sall Ncol Xhol 5'-GCGGCCGCATCCATGG GATATC GCATGC TCACCACAGTCGAC AGTG AGAGCCATGG CTCGAG -3' 3'-CGCCGGCGTAGGTACC CTATAG CGTACG AGTGGTGTCAGCTG TCAC TCTC GGTACC GAGCTC-5'

Fig. 7 continued

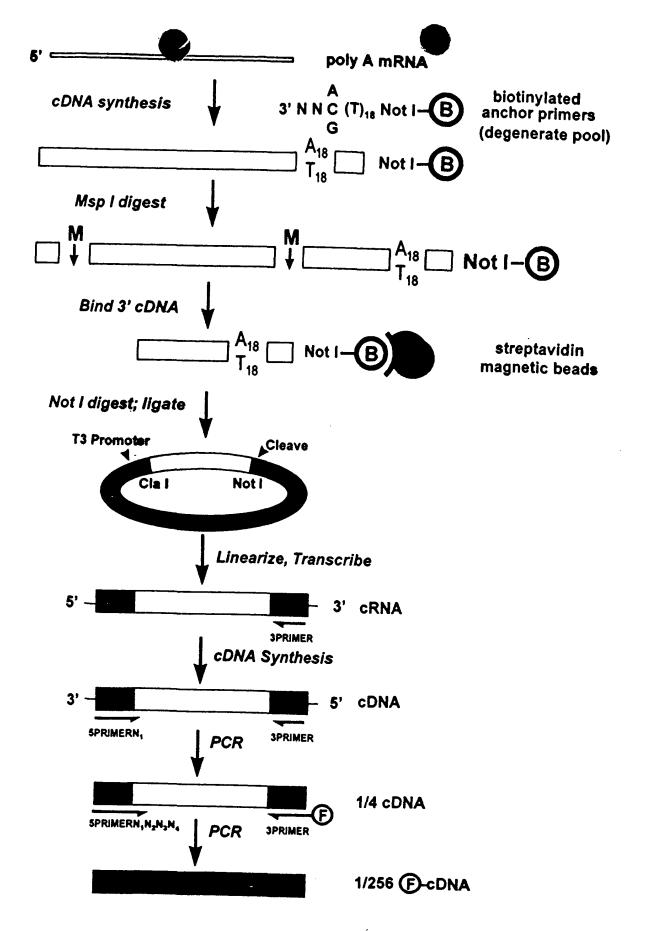


Fig. 8